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STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	10528504
Filing Date	2006-05-16
First Named Inventor	Christian Paulus
Art Unit	2816
Examiner Name	
Attorney Docket Number	I432.115.101/P29934

**U.S.PATENTS**

Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	5376255		1994-12-27	Gumbrecht et al.	
	2	5672257		1997-09-30	Birch et al.	
	3	5801428		1998-09-01	Felde et al.	
	4	5900128		1999-05-04	Gumbrecht et al.	
	5	5918110		1999-06-29	Abraham-Fuchs et al.	

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**U.S.PATENT APPLICATION PUBLICATIONS**

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	1	20020123048		2002-09-05	Gau	

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**FOREIGN PATENT DOCUMENTS**

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Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>	Kind Code <sup>4</sup>	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
	1	19621996	DE		1998-04-09	Siemens AG		<input checked="" type="checkbox"/>
	2	19621997	DE		1997-07-31	Siemens AG		<input checked="" type="checkbox"/>
	3	0152541	EP		1985-08-28	Comp Generale Electricite		<input checked="" type="checkbox"/>
	4	0299778	EP		1989-01-18	Sri International		<input type="checkbox"/>
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	6	0387026	EP		1990-09-12	Plessey Overseas Limited		<input type="checkbox"/>
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	8	56146218	JP		1981-11-13	Matsushita Elec Ind. Co. Ltd.		<input type="checkbox"/>

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1	Homepage der Firma Inventus Biotec, "Sensorchips geeignet fur elektrochemische Messungen wie," Stand 9, pp. 1 (April 2001). < <a href="http://inventus-biotec.com/deu/produkt/t-sensorchip.html">http://inventus-biotec.com/deu/produkt/t-sensorchip.html</a> >	<input type="checkbox"/>
2	Homepage der Firma World Precision Instruments, "Dri-Ref TM Reference Electrodes," Stand 9, pp. 2 (April 2001). < <a href="http://www.wpiinc.com/WPI_Web/Biosensing/Dri-Ref.html">http://www.wpiinc.com/WPI_Web/Biosensing/Dri-Ref.html</a> >	<input type="checkbox"/>
3	Mace, Myles L, et al., "Novel Microarray Printing and Detection Technology," Microarray Biochip Technology, Biotechniques Books" Eaton Publishing, pp. 8 (April 2000).	<input type="checkbox"/>
4	American Chemical Society, "Spotting a microarray system," Stand 9, pp. 5, (April 2001). < <a href="http://pubs.acs.org/subscribe/journals/mdd/v04/i05/html/05zubritsky_table1.html">http://pubs.acs.org/subscribe/journals/mdd/v04/i05/html/05zubritsky_table1.html</a> >	<input type="checkbox"/>

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